

ABSTRACT OF THE DISCLOSURE

A method of manufacturing transparencies reduces light scattering in a projection transparency formed with an electrostatically deposited color image. The method comprises:

- 5 providing a transparent support substrate;
 forming an electrostatically deposited color developer image on the support substrate, the color developer image containing at least 25% by weight of organic liquid carrier, the color developer having dispersed particles comprising thermoplastic polymer therein, said dispersed particles having an effective Tg; and
- 10 heating the color developer image on the support at a temperature and for a time that the thermoplastic polymer coalesces and at least some of the organic liquid carrier evaporates at a rate that free volume between the particles is reduced and light scattering is thereby reduced.

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